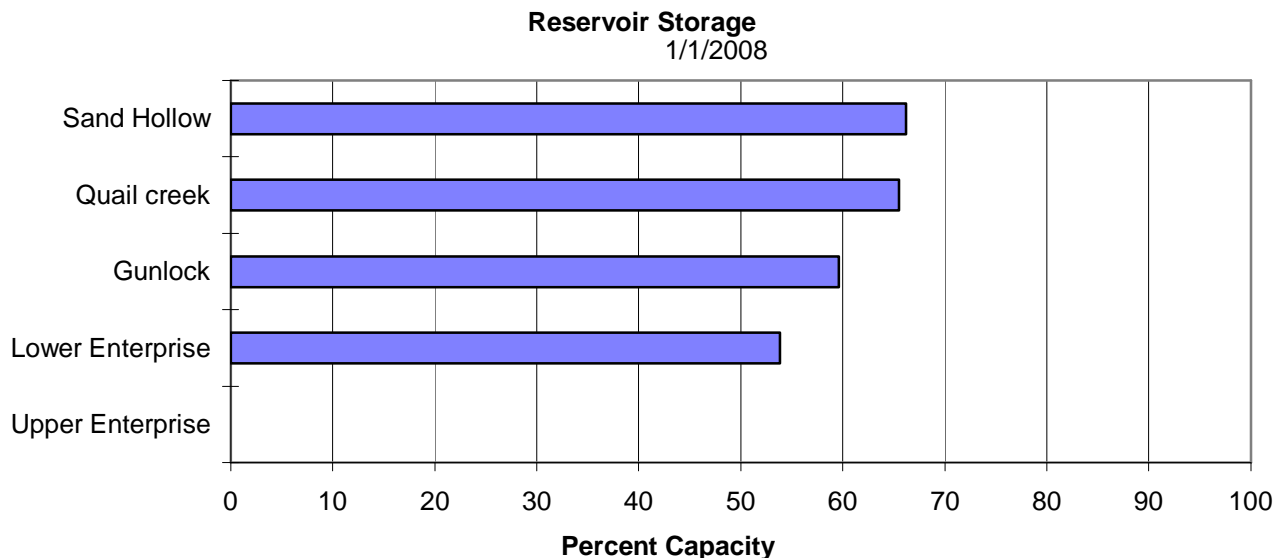
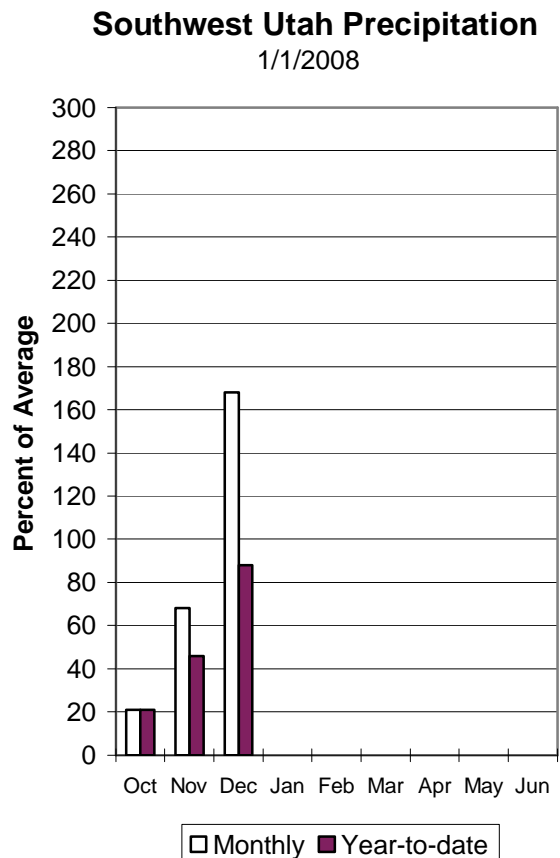
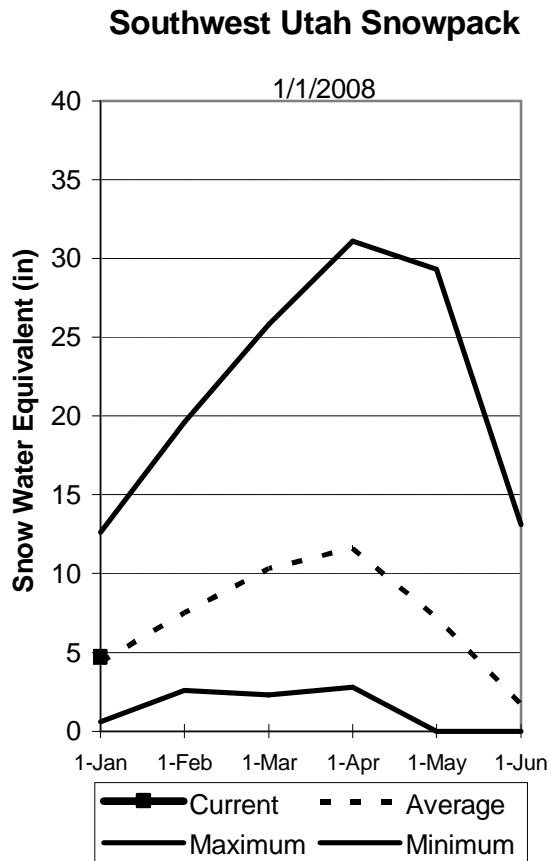


E. Garfield, Kane, Washington, & Iron Co.

January 1, 2008

Snowpacks in this region are near normal at 106% of average, which is 126% of last year. Individual sites range from 48% to 194% of average. Precipitation in the month of December was much above average at 171%, bringing the seasonal accumulation (Oct-Dec) to 89% of average. Soil moisture estimates in runoff producing areas are at 36% of saturation in the upper 2 feet of soil compared to 33% last year. Forecast streamflows range from 87% to 98% of average. Reservoir storage is at 59% of capacity, 17% less than last year. The Surface Water Supply Index is at 76%, indicating above normal water supply conditions.



E. GARFIELD, KANE, WASHINGTON, & IRON Co.
Streamflow Forecasts - January 1, 2008

Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== Wetter =====>>		Chance Of Exceeding *				30 -Yr Avg. (1000AF)
		90%	70%	50%		30%	10%	
		(1000AF)	(1000AF)	(1000AF)	(% AVG.)	(1000AF)	(1000AF)	
Lake Powell Inflow (2)	APR -JUL	4398	6542	8000	101	9458	11602	7930
Virgin River at Virgin	APR -JUL	33	49	63	98	78	103	64
Virgin River nr Hurricane	APR -JUL	27	47	64	93	84	117	69
Santa Clara River nr Pine Valley	APR -JUL	1.59	3.30	4.80	87	6.60	9.70	5.50
Coal Creek nr Cedar City	APR -JUL	8.1	13.5	18.0	93	23	32	19.3

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Reservoir Storage (1000 AF) - End of December

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Watershed Snowpack Analysis - January 1, 2008

Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
GUNLOCK	10.4	6.2	9.0	5.7	VIRGIN RIVER	5	148	120
LAKE POWELL	24322.0	11264.0	12103.0	---	PAROWAN	2	116	98
QUAIL CREEK	40.0	26.2	28.0	23.9	ENTERPRISE TO NEW HARMONY	2	158	106
UPPER ENTERPRISE	10.0	0.0	4.0	---	COAL CREEK	2	114	97
LOWER ENTERPRISE	2.6	1.4	2.3	26.7	ESCALANTE RIVER	2	77	60
					E. GARFIELD, KANE, WASHIN	9	130	106
					*****	85	107	90

* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

The average is computed for the 1971-2000 base period.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
(2) - The value is natural volume - actual volume may be affected by upstream water management.